

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A shaver ~~including~~comprising:

a shaving head holder carrying at least one shaving head comprising a screen having an internal surface, an external surface for contacting a skin to be shaved, and hair-receiving openings, and at least one cutter having at least one cutting edge movable along the internal surface of the screen, the at least one cutting edge cooperating with the screen for cutting off hairs projecting through the hair-receiving openings;

a hair chamber arranged behind the hair-receiving openings;

a drive structure comprising at least one motor; and
at least one liquid displacement impeller ~~for displacing~~arranged to displace liquid through the hair chamber without causing significant amounts of airflow, the at least one liquid displacement impeller being connected to the drive structure for driving the movement of the at least one impeller.

2. (Previously presented) The shaver according to claim 1, wherein the drive structure for driving the movement of the at least one impeller is also connected to the at least one cutter for driving the motion of the cutter along the internal surface of the screen.

3. (Currently amended) The shaver according to claim 1, wherein ~~the impeller or at least one of the impellers~~impeller and the ~~cutter or at least one of the cutters~~cutter is suspended for rotation about at least one common axis of rotation.

4. (Withdrawn) The shaver according to claim 1, wherein the at least one impeller is arranged in a pump chamber for displacing liquid through the pump chamber and is movable closely along at least one wall of the pump chamber.

5. (Currently amended) The shaver according to claim 1, further comprising at least one flushing passage separate from the hair-receiving openings via which the hair chamber communicates with the environment.

6. (Currently amended) The shaver according to claim 5, ~~further comprising~~ wherein the at least one flushing passage comprises at least two flushing passages via each of which the hair chamber communicates with the environment.

7. (Currently amended) The shaver according to claim 5, wherein the ~~impeller or at least one of the impellers~~ impeller is arranged ~~for displacing~~ to displace liquid through the at least one flushing passage.

8. (Withdrawn-currently amended) The shaver according to claim 7, wherein the ~~impeller or at least one of the impellers~~ impeller is arranged in the at least one flushing passage.

9. (Withdrawn-currently amended) The shaver according to claim 8, wherein the ~~impeller or at least one of the impellers~~ impeller is arranged ~~for pumping~~ to pump liquid out of the hair chamber.

10. (Withdrawn-currently amended) The shaver according to claim 9, wherein the at least one flushing passage in which the ~~impeller or at least one of the impellers~~ impeller is located has at least one

entry area arranged around a drive shaft for driving the at least one cutter ~~(3)~~ into rotation.

11. (Withdrawn-currently amended) The shaver according to claim 8, wherein the ~~impeller or at least one of the impellers~~impeller is arranged ~~for pumping to pump~~ liquid into the hair chamber.

12. (Withdrawn-currently amended) The shaver according to claim 11, wherein the hair chamber has at least one peripheral wall bounding the hair chamber along a contour about the at least one shaving head, and the at least one flushing passage in which the ~~or at least one of the impellers~~impeller is located ~~has comprises~~ an exit orifice aimed closely along the peripheral wall of the hair chamber.

13. (Withdrawn-currently amended) The shaver according to claim 12, ~~comprising~~wherein the exit orifice is one of a plurality of said exit orifices directed so as to achieve a common sense of circulation.

14. (Withdrawn-currently amended) The shaver according to claim 5, further comprising at least one closure for closing off the ~~flushing passage or at least one of the flushing passages~~passage, the at least one closure being displaceable between a closed position for closing off the at least one flushing passage and an open position for allowing liquid to pass through the at least one flushing passage.

15. (Currently amended) The shaver according to claim 15, wherein the ~~flushing passage or at least one of the flushing passages~~passage is located in the at least one shaving head and adjacent to the hair-receiving openings.

16. (Previously presented) The shaver according to claim 15, wherein the at least one impeller is at least partially located in the at least one shaving head.

17. (Currently amended) The shaver according to claim 16, wherein the at least one impeller is arranged concentrically inside at least a portion of the ~~cutter or at least one of the cutters~~ for

~~displacing~~ cutter and is arranged to displace liquid against the
cutter ~~or at least one of the cutters~~ cutter.

18. (Currently amended) The shaver according to claim 1, wherein
the ~~impeller or at least one of the impellers~~ impeller is located in
the hair chamber ~~for displacing~~ and is arranged to displace liquid
inside the hair chamber.

19. (Currently amended) The shaver according to claim 18,
~~comprising wherein the at least one impeller comprises at least two~~
~~of the impellers~~ located in the hair ~~chambers~~ chamber, the at least
two impellers being connected to ~~a~~ the drive structure for driving
the at least two impellers in a common ~~sense~~ direction of rotation.

20. (Currently amended) A shaving head comprising:

a screen ~~for bounding~~ arranged to bound a hair chamber, the
screen having an internal surface, an external surface ~~for~~
~~contacting~~ arranged to contact a skin to be shaved, and hair-
receiving openings;

at least one cutter having at least one cutting edge movable
along the internal surface of the screen, the at least one cutting

edge cooperating with the screen for cutting off hairs projecting through the hair-receiving openings; and

at least one first flushing passage separate from and closely adjacent the hair-receiving openings~~for allowing;~~

a second flushing passage arranged along a side portion of the shaving head, the at least one first flushing passage and the second flushing passage being arranged to allow liquid to flow between the chamber and an area outside the chamber; and

at least one liquid displacement impeller arranged to displace liquid through the at least one flushing passage and the second flushing passage without causing a significant amount of airflow.

21. (Canceled)

22. (Currently amended) The shaving head according to claim 2120, wherein the at least one impeller is arranged concentrically inside at least a portion of the ~~cutter or at least one of the cutters for displacing~~cutter and is arranged to displace liquid against the ~~cutter or at least one of the cutters~~cutter.

23. (Currently amended) A method of cleaning a hair chamber of a shaver, the shaver comprising a shaving head holder carrying at least one shaving head comprising a screen having at least an internal surface, an external surface for contacting a skin to be shaved, and hair-receiving openings, and at least one cutter having at least one cutting edge movable along the internal surface of the screen, the at least one cutting edge cooperating with the screen for cutting off hairs projecting through the hair-receiving openings, the hair chamber being located behind the hair-receiving openings, wherein liquid is displaced through the hair chamber by at least one liquid displacement impeller driven by a motorized drive structure of the shaver without causing a significant amount of airflow.

24. (New) The shaver according to claim 1, wherein the at least one impeller is arranged to provide an axially narrow surface area.

25. (New) The shaving head according to claim 20, wherein the at least one impeller is arranged to provide an axially narrow surface area.